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8/88

New Stuff

ClassWorks: AppleWorks for the Classroom

by Rick Thomas

Developed for teaching AppleWorks to 8th and 9th grade students, *ClassWorks* has been used successfully with middle through high school age students and in teacher training workshops. NOT A TEXTBOOK. *ClassWorks* consists of eleven AppleWorks-related lesson plans, including objectives, worksheets and reference sheets that can be photocopied for students, overhead transparencies, and a disk with files for student use. Can be used as part of a Computer Literacy or Problem Solving with Computers course, or portions of the book may be used to introduce any of the three AppleWorks tools in other classes.

CE-001 \$45.00 1988

AppleWorks Tips and Techniques Program Disk

by Robert Ericson

We now stock the program disk Ericson prepared for his best-selling AppleWorks book. You get two disk sides of templates, macros, and additional information about AppleWorks. Many of the templates on this disk have been extended to include more than the version in the book. Templates can save time when you develop AppleWorks applications, particularly when the templates include complex formulas.

DS-003 \$12.00 program disk

Computer Wimp

by John Bear

This is the book for your friends who are thinking of buying their first computer. Light-hearted, but packed with solid information on how to buy a computer and ease your way into the computer culture. Written by "an otherwise intelligent, sensible human being, who was turned into an unhappy, frustrated wimp by his first 10 years with small computers."

TS-001 \$9.95 1983

Beneath Apple ProDOS

by Don Worth and Pieter Lechner

This is the ProDOS version of the classic Apple disk operating system reference. Includes chapters on the differences between DOS 3.3 and ProDOS; Apple Disk II (5.25) hardware and disk formatting; the structure of volumes, directories, and files; the structure of ProDOS itself; using ProDOS from assembly language; and customizing ProDOS. Includes appendices on copy protection schemes and the encoding techniques that allow magnetic signals to represent binary data. Includes the best descriptions available about how software controls the 5.25 disk drive hardware.

QS-001 \$19.95 1984

Posters

Perfect for your computer room or classroom—our posters are 17-1/2 inches by 22-1/2 inches, white stock with black ink. On each poster we've printed an enlarged Rich Tennant cartoon from *Open-Apple*.

Posters ordered together are shipped together in a mailing tube. When you buy several posters they get cheaper quickly. Look through the indicated months in your back issues to see which cartoons are available as posters.

1 poster \$7 2 posters \$10 3 posters \$12

PS-001 Christmas Lizard from Dec 1985

PS-002 Genie from June 1986

PS-003 User Group from August 1987

ModuNET connectors

Build your own network

For a complete description, see our May, June, or July *Product Catalog*.

For Apple IIe Workstation Card, IIgs, ImageWriter II, Mac Plus, SE, II

OE-001 8-pin ModuNET \$34.95

For LaserWriter, Mac 128K, 512K

OE-002 9-pin ModuNET \$34.95

Our Best-Sellers

AppleWorks, Tips and Techniques, 2nd Edition

by Robert Ericson

This book supplements the AppleWorks manuals with literally hundreds of new tips, tricks, and intelligent observations. Its structure, concise headings and detailed index allow you to quickly find practical solutions to typical problems. Includes sections on the desktop, transferring information, installing printers, and using macros. What sets this book apart from the many other AppleWorks books available is Ericson's ability to recognize and organize good, new ideas.

SY-008 \$19.95 1987

DS-003 \$12.00 program disk for this book

Mastering AppleWorks, 2nd Edition

by Elna Tymes

A comprehensive introduction to AppleWorks 2.0 with a broader scope than the manuals that come in the box with the program. Also includes an excellent section on DIF files, a brief overview of Applesoft, and a "business toolkit" of spreadsheet templates. Our Business Manager and her husband recently took a course on AppleWorks and *Mastering AppleWorks* was used as the textbook. They recommended we offer it here as a good way to get started with AppleWorks.

SY-007 \$19.95 1987

AppleWorks Made Easy, 2nd Edition

by Carole Boggs Matthews

Lee Hayward, in his column "AppleWorks Enthusiast" in the April 1988 *The Works* newsletter, said this book is his, "personal reference of choice."

MH-010 \$18.95 1987

Your Best Interest: A Money Book for the Computer Age

by Tom Weishaar

Weishaar's clear-headed explanation of everything from percentages to internal rate of return. Use with any spreadsheet program. Find out about the tricks the professionals use on unwary investors and borrowers. See the long-term effects of taxes and inflation. Avoid being looted by interest-rate sorcery.

IB-001 \$9.95 1985

Interfacing & Digital Experiments with your Apple

by Charles J. Engelscher

A beginner's guide to electronics. Covers the fundamentals of digital electronics; logic and Boolean Algebra; resistors, diodes, transistors and the laws that govern how they work; and TTL devices. Shows you how build a "Digital Desktop Laboratory" out of the 16-pin "game socket" found in slotted Apple II's. Includes a program, called "Breadboard in Software", that gives you complete control of the game port.

TB-001 \$15.50 1984

How to Build a Better Mousetrap and 13 Other Science Projects Using the Apple II (w/disk)

by David L. Vernier

Fourteen projects for making measurements and controlling electrical devices using the game controller on the Apple II. Designed to teach laboratory interfacing. All of the projects involve construction of electronic circuits that allow the computer to interact with the outside world. The projects are designed for those with minimal experience in electronics and computers and include measuring resistance, voltage, temperature, humidity, and pH, as well as controlling conventional DC and stepper motors.

VS-001 \$24.95 1986

Discovering Science on Your Apple

by Pellino, Adamo, Dobrowolsky & LaSalle

Written by teachers, this book uses short, simple Applesoft programs to help kids discover principles in Astronomy & Space Science, Earth Science, Life Science, Mathematics & Computer Science, and Physics. The book revolves around projects that have the student do science, rather than read about it.

TB-003 \$14.95 1987

Smart Apples: 31 Artificial Intelligence Experiments for the Apple II

by Delton T. Horn

An introduction to Artificial Intelligence. Horn uses Applesoft to demonstrate basic principles of AI. The book includes many complete programs focusing on games, learning, and text generation.

TB-004 \$12.95 1987

Assembly Language for the Applesoft Programmer

by C.W. Finley, Jr. and Roy E. Myers

This gentle text takes people who know a little Applesoft from knowing nothing about assembly language to writing 6502 routines that can be called from Applesoft and that use Applesoft's internal entry points. If you buy just one book on assembly language, this is the one we recommend.

AW-012 \$18.95 1984

Apple IIgs Machine Language for Beginners

by Roger Wagner

This is the sequel to Wagner's famous *Assembly Lines: The Book*, which was used by more Apple enthusiasts to teach themselves 6502 assembly language than any other work. Highly recommended.

CB-002 \$19.95 1988

Mastering the Apple IIgs Toolbox

by Dan Gookin and Morgan Davis

A tutorial on the fundamentals of programming using the toolbox, with heavily annotated program examples and suggestions on improving programming technique. Full toolset documentation with individual listings for each function. "Designing applications is what programming the toolbox is all about. Fortunately, the procedures for using the toolbox are fairly standard. This means that when you understand the basic steps, building toolbox applications will be a snap."

CB-005 \$19.95 1987

The DOSTalk Scrapbook

by Tom Weishaar and Bert Kersey

Peek, poke, and probe DOS 3.3 until you understand it completely.

TB-007 \$14.95 1986

DS-001 \$10.00 program disk for this book

ProDOS Inside and Out

by Dennis Doms and Tom Weishaar

Basic system: introduction, Applesoft programming, text files, and more.

TB-006 \$16.95 1986

DS-002 \$10.00 program disk for this book

Subscriptions, Back Issues, Ordering Information

Ordering Information

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Open-Apple back issues

Open-Apple has been published monthly since January, 1985. Single back issues are \$2 each. We currently have originals of all single back issues available, but supplies for some months are getting tight. We also have bound volumes of back issues available. Each volume holds one year's issues and includes a detailed index for that year's issues.

Open-Apple: Volume 1
OA-001 \$14.95 Jan 1985—Jan 1986

Open-Apple: Volume 2
OA-002 \$14.95 Feb 1986—Jan 1987

Open-Apple: Volume 3
OA-003 \$14.95 Feb 1987—Jan 1988

Full Set Special (every issue ever published)
FS \$39.00 Jan 1985—current

The Open-Apple Library

General

The Apple IIc: Your First Computer by Paul Freiburger and Dan McNeill CB-001 \$9.95 (see 6/88)	1985
In Search of the Most Amazing Thing by Tom Snyder & Jane Palmer AW-013 \$10.95 (see 6/88)	1986
Fire in the Valley: Making the Personal Computer by Paul Freiburger and Michael Swaine MH-004 \$11.95 (see 6/88)	1984
Apple II-Plus/IIe Troubleshooting & Repair Guide by Robert C. Brenner HS-006 \$19.95 (see 6/88)	1984
The RS-232 Solution by Joe Campbell SY-003 \$18.95 (see 6/88)	1984

Applesoft programming

The best books for learning Applesoft are Apple's own, listed below as part of the Apple Technical Library. In addition, most Applesoft programmers have one or more of the following on their shelves:

BASIC and the Personal Computer by Thomas Dwyer & Margot Critchfield AW-015 \$16.95 (see 6/88)	1978
Apple II-Plus / IIe User's Guide, 3rd Ed by Lon Poole MH-002 \$18.95	1985
Apple IIc User's Guide by Lon Poole MH-003 \$18.95	1985
Apple Programmer's Handbook by Paul Irwin HS-007 \$22.95 (see 6/88)	1984

Assembly Language

Programming the 65816 by David Eyes and Ron Lichty SS-003 \$24.95 (see 6/88)	1986
65816/65802 Assembly Language Programming by Michael Fischer MH-005 \$21.95 (see 6/88)	1986
Assembly Lines: The Book by Roger Wagner RW-001 \$19.95 (see 6/88)	1984
6502 Assembly Language Programming, 2nd Ed. by Lance Leventhal MH-007 \$19.95	1986
6502 Assembly Language Subroutines by Lance Leventhal MH-008 \$19.95	1982
Programming the 6502 by Rodney Zaks SY-002 \$17.95	1983
Advanced 6502 Programming by Rodney Zaks SY-001 \$16.95	1982

Reference Manuals

Inside the Apple IIe by Gary B. Little SS-002 \$19.95	1985
Inside the Apple IIc by Gary B. Little SS-001 \$19.95	1985
Exploring the Apple IIgs by Gary B. Little AW-017 \$22.95 (see 6/88)	1987
Apple IIgs Technical Reference by Michael Fischer MH-001 \$19.95 (see 6/88)	1987

PostScript

PostScript Language Tutorial and Cookbook AW-007 \$16.95 (see 6/88)	1985
PostScript Language Program Design AW-005 \$22.95 (see 6/88)	1988
PostScript Language Reference Manual AW-009 \$22.95 (see 6/88)	1985

Apple Technical Library

The Apple Technical Library is an ongoing series of reference manuals for programmers, designers, and enthusiasts. All books in this series are authored and authorized by Apple Computer, Inc.

Apple IIgs

Technical Introduction to the Apple IIgs AW-018 \$9.95	1986
Programmer's Intro to Apple IIgs (w/disk) AW-011 \$32.95	1988
Apple IIgs Toolbox Reference: Volume 1 AW-019 \$26.95	1988
Apple IIgs Toolbox Reference: Volume 2 AW-006 \$26.95	1988
ProDOS 16 Reference (with disk) AW-020 \$29.95	1987
Apple Numerics Reference AW-001 \$29.95 new edition soon	1988
Human Interface Guidelines: The Apple Desktop Interface AW-014 \$14.95	1987
Apple IIgs Firmware Reference AW-022 \$24.95	1987
Apple IIgs Hardware Reference AW-002 \$24.95	1987

Applesoft, ProDOS 8

Applesoft Tutorial (with disk) AW-010 \$29.95	1983
Applesoft Programmer's Reference AW-021 \$22.95	1987
BASIC Programming with ProDOS (w/disk) AW-024 \$29.95	1987
ProDOS 8 Technical Reference (with disk) AW-023 \$29.95	1987

Classic Apples

IIe Technical Reference AW-003 \$24.95	1986
IIc Technical Reference AW-004 \$24.95	1986
Printers	
ImageWriter II Technical Reference AW-008 \$19.95	1987
ImageWriter LQ Reference AW-025 \$22.95	1988

Sams Technical Service Data

The primary source of third-party service information for cameras, computers, and other electronic equipment is Howard W. Sams & Company. Sams' COMPUTERFACTS publications include preliminary service checks, schematics, step-by-step troubleshooting guides, logic charts, component locators, and complete components parts lists.

Apple II, II-Plus HS-001 \$21.95	April, 1984
Apple IIe HS-002 \$21.95	March, 1985

Apple IIc (Note: the IIc manual is more expensive because it covers the IIc's disk drive and monitor in addition to the computer itself.) HS-005 \$39.95	September, 1985
Disk II HS-003 \$21.95	March, 1985
ImageWriter I HS-004 \$24.95	June 1985
(Sams also publishes COMPUTERFACTS for Apple's Monitors II and III and for many other computers. We don't stock these but we can order them for you. Please inquire for prices and availability.)	